

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 20050068934 A1	20050331	59	Radio communication system, radio communication device, radio communication method, and computer program	370/350	
2	US 20040246940 A1	20041209	140	Hierarchical data collection network supporting packetized voice communications among wireless terminals and telephones	370/351	
3	US 20040228330 A1	20041118	140	Hierarchical data collection network supporting packetized voice communications among wireless terminals and telephones	370/352	370/338
4	US 20030206561 A1	20031106	36	Wireless communications with efficient channel coding	370/522	375/262; 375/265; 375/341
5	US 20020159412 A1	20021031	16	Preamble channel decoding	370/335	370/509
6	US 20020159410 A1	20021031	17	Rescheduling scheduled transmissions	370/329	370/465
7	US 20010004761 A1	20010621	20	Method and apparatus for providing error protection for over the air file transfer	714/784	
8	US 6625172 B2	20030923	16	Rescheduling scheduled transmissions	370/474	370/389; 714/748
9	US 6553538 B2	20030422	19	Method and apparatus for providing error protection for over the air file transfer	714/784	
10	US 6233242 B1	20010515	102	Network switch with shared memory system	370/412	370/392; 370/401
11	US 6222840 B1	20010424	94	Method and system for performing concurrent read and write cycles in network switch	370/389	370/360
12	US 6094434 A	20000725	96	Network switch with separate cut-through buffer	370/401	370/423; 370/429
13	US 5887259 A	19990323	64	Multiple mode personal wireless communications system	455/434	455/426.1
14	US 5873037 A	19990216	62	Multiple mode personal wireless communication system	455/450	

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7	Zehavi, Ephraim
8	Odenwalder; Joseph P. et al.
9	Zehavi; Ephraim
10	Mayer; Dale J. et al.
11	Walker; William J. et al.
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15	US 5862475 A	19990119	64	Communication system that supports wireless remote programming process	455/419	455/426.1; 455/552.1
16	US 5812545 A	19980922	26	Full mesh satellite-based multimedia networking system	370/337	370/348; 370/444; 370/468
17	US 5757784 A	19980526	25	Usage-based billing system for full mesh multimedia satellite network	370/321	370/345; 370/442; 379/114.01; 379/114.06; 379/114.07
18	US 5594782 A	19970114	61	Multiple mode personal wireless communications system	455/417	455/433; 455/444; 455/510; 455/552.1; 455/566
19	US 4093823 A	19780606	36	Statistical multiplexing system for computer communications	370/535	370/538; 714/749

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1	US 20040047367 A1	20040311	52	Method and system for optimizing the size of a variable buffer	370/472	370/381
2	US 20030227943 A1	20031211	53	Communicating synchronous TDM signals across a packet-oriented network	370/503	370/442
3	US 20030227913 A1	20031211	53	Adaptive timing recovery of synchronous transport signals	370/374	370/350
4	US 20030227906 A1	20031211	52	Fair multiplexing of transport signals across a packet-oriented network	370/352	370/503
5	US 20030206561 A1	20031106	36	Wireless communications with efficient channel coding	370/522	375/262; 375/265; 375/341
6	US 20010004761 A1	20010621	20	Method and apparatus for providing error protection for over the air file transfer	714/784	
7	US 6738366 B1	20040518	8	SYSTEM AND METHOD FOR USING INHIBIT SENSE MULTIPLE ACCESS (ISMA) PROTOCOL AND A CAPTURE MESSAGE TO OPTIMIZE RANDOM ACCESS CONTROL AND DATA PACKET COMMUNICATION BETWEEN ACCESS TERMINALS AND A BASE STATION OVER A WIRELESS REVERSE COMMON CHANNEL	370/337	370/347; 370/461; 370/462
8	US 6553538 B2	20030422	19	Method and apparatus for providing error protection for over the air file transfer	714/784	
9	US 6026088 A	20000215	68	Network architecture	370/395.53	370/395.6; 370/402; 370/466; 370/474
10	US 5914955 A	19990622	68	Switched network hub on a chip	370/395.5	370/402; 370/466; 370/474

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11	US 5872784 A	19990216	66	High speed single chip digital video network apparatus	370/395.64	348/467; 370/402; 370/466; 370/474; 375/240.28; 715/716; 725/118; 725/133
12	US 5864554 A	19990126	70	Multi-port network adapter	370/395.6	370/402; 370/466; 370/474
13	US 5856975 A	19990105	66	High speed single chip digital video network apparatus	370/395.64	348/467; 370/402; 370/466; 370/474; 375/240.28; 715/719; 725/100; 725/131; 725/98
14	US 5708659 A	19980113	66	Method for hashing in a packet network switching system	370/392	370/401; 370/466
15	US 4525837 A	19850625	12	Digital signal transmission system	370/442	340/825.5; ; 370/395.1; ; 370/400
16	US 4516239 A	19850507	13	System, apparatus and method for controlling a multiple access data communications system including variable length data packets and fixed length collision-free voice packets	370/445	

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